

01-02-02

Attorney Docket: SGI 15-4-838.00

GP/2173

#4

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

I hereby certify that this transmittal of the below described documents is being deposited with the United States Postal Service in an envelope bearing Express Mail Postage and an Express Mail label, with the below serial number, addressed to the Commissioner of Patents and Trademarks, Washington, D.C., 20231, on the below date of deposit.			
Express Mail Label No.:	EL767939173US	Name of Person Making the Deposit:	Anthony Chou
Date of Deposit:	11-2-01	Signature of the Person Making the Deposit:	<i>Anthony Chou</i>

Inventor(s): WILLIAMS

Serial No.: 09/727,985

Group Art Unit: 2173

Filed: November 30, 2000

Examiner: Not yet assigned

Batch No: Not yet assigned.

Title: TEXTURE GENERATING APPARATUS FOR DYNAMIC INTERFERENCE CHECKING

Assistant Commissioner for Patents  
Washington, D.C. 20231REQUEST FOR WITHDRAWAL AS ATTORNEY (37 CFR 10.40(c))RECEIVED  
JAN 07 2002  
Group 2100

1. I, an attorney signing below, respectfully request permission to withdrawal from all further responsibility in this case, in accordance with 37 CFR 1.36.

☐ Because the amendment referred to in item 4A(iii) below is a continuing application signed only by an attorney named below under

☐ 37 CFR 1.60(b)

☐ 37 CFR 1.62(c)

☐ this request is also for such continuing application

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LAST KNOWN ADDRESS OF CLIENT

2. The last known mailing address of the:

☐ inventor(s)

☒ assignee of entire interest is:

Silicon Graphics, Inc.

1600 Amphitheatre Parkway, Mountain View, CA 94043-1351

BASIS FOR WITHDRAWAL REQUEST

3. The basis for the request for the withdrawal is 37 CFR 10.40(c) §(§) Per assignee request.  
Explanation (including brief description of exhibits, if any):

4. Status of Application

A. Response due (if any)

- (i) ☒ There is no outstanding term for response.  
(ii) ☐ There is an outstanding term for response that is set to expire on,  
(iii) ☐ Also submitted herewith is a response to outstanding Official Action.

B. Time Left For Response

Therefore, the amount of time for response, including extension under 37 CFR 1.136(a), is:

☐ at least \_\_\_\_\_

☐ cannot be calculated because this case is/will now be awaiting action by the PTO.

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NOTIFICATION OF CLIENT

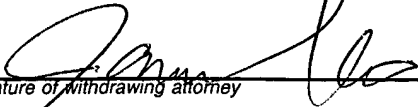
5. In accordance with 37 CFR 10.40(a), a copy of this request, including attachments, is being sent to the client.

A copy of the letter from the client is attached.

6. This request is enclosed in triplicate

SIGNATURES OF WITHDRAWING ATTORNEY(S)

7. The attorney below, James P. Hao, is authorized to sign on behalf of the attorneys of record (as listed below) and is signing on their behalf.

  
 Signature of withdrawing attorney

James P. Hao Reg. No.: 36,398

<u>James P. Hao</u>	Registration No.: <u>36,398</u>
<u>Anthony C. Murabito</u>	Registration No.: <u>35,295</u>
<u>John P. Wagner</u>	Registration No.: <u>35,398</u>
<u>Glenn D. Barnes</u>	Registration No.: <u>42,293</u>
<u>Thomas M. Catale</u>	Registration No.: <u>46,434</u>
<u>Jose S. Garcia</u>	Registration No.: <u>43,628</u>
<u>Kenneth N. Glass</u>	Registration No.: <u>42,587</u>
<u>Lin C. Hsu</u>	Registration No.: <u>46,315</u>
<u>Mehlin Dean Matthews</u>	Registration No.: <u>46,127</u>
<u>Ronald M. Pomerence</u>	Registration No.: <u>43,009</u>
<u>John F. Ryan</u>	Registration No.: <u>47,050</u>
<u>William A. Zarbis</u>	Registration No.: <u>46,120</u>
<u>Matthew J. Blecher</u>	Registration No.: <u>46,558</u>
<u>Lawrence R. Goerke</u>	Registration No.: <u>45,927</u>
<u>Ira J. Nasserian</u>	Registration No.: <u>43,856</u>

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November 2, 2001

Janice Francisco  
Sr. Patent Paralegal  
Microsoft Corporation  
LCA Patent Group  
One Microsoft Way  
Redmond, WA 98052

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RE: Case Transfer

Dear Ms. Francisco,

Please find enclosed the following files corresponding to: (see attached)

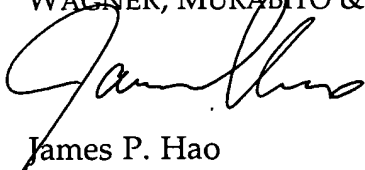
Wagner Murabito & Hao LLP is withdrawing as attorney of record and removing all records from our docketing system.

Wagner Murabito & Hao LLP is transferring all responsibility of this case to Microsoft Corporation effective the date of this letter.

Please sign the attached letter and return in the self addressed stamped envelope acknowledging receipt and responsibility for the above referenced cases. Please do not hesitate to contact us should you have any questions with regards to this matter.

Sincerely Yours,

WAGNER, MURABITO & HAO LLP

  
James P. Hao

cc: Doug Crisman

encl.  
loc



JAN 15 2002

**Schedule A - Patent Applications**  
**Wagner Murabito Hao**

SGI Docket	Law Firm	Country	Appl. No.	Title	Filing Date	Issue Date
<del>430.00</del>	<del>WMH</del>	<del>US</del>	<del>6,076,964</del>	<del>Method and System for Efficiently Drawing Subdivision Surfaces</del>	<del>07/20/93</del>	<del>07/20/93</del>
<del>431.00</del>	<del>WMH</del>	<del>US</del>	<del>6,086,962</del>	<del>Real-time lighting management using 3D texture mapping</del>	<del>11/16/93</del>	<del>07/20/93</del>
432.51	WMH	US	09/441729	Seamless Playback of Multiple Clips of Media Data Across a Data Network	11/16/99	
432.52	WMH	US	09/441722	Frame-Accurate Transport of Media Data Across a Data Network		
				A Method and System for Efficiently Evaluating and Drawing Nurbs Surfaces for 3D Graphics	4/25/97	
453.00*	WMH	US	845526	<del>Method and System for Real-time Illumination of Computer Generated Images</del>	<del>11/20/94</del>	<del>11/20/94</del>
<del>458.00</del>	<del>WMH</del>	<del>US</del>	<del>6,475,267</del>	<del>Method and Apparatus for maintaining multiple representations of a scene</del>	<del>11/20/93</del>	<del>11/20/93</del>
<del>506.00</del>	<del>WMH</del>	<del>US</del>	<del>6,454,245</del>	<del>Scene in Computer Generated Graphics</del>	<del>6/26/98</del>	<del>6/26/98</del>
<del>518.00</del>	<del>WMH</del>	<del>US</del>	<del>6,667,950</del>	<del>Blended Texture Illumination Mapping</del>	<del>5/6/98</del>	<del>5/6/98</del>
526.00	WMH	US	074027	Occlusion Culling For Complex Transparent Scenes in Computer Generated Graphics	5/6/98	
<del>530.00</del>	<del>WMH</del>	<del>US</del>	<del>6,667,952</del>	<del>Lighting Assembly for a Computer</del>	<del>2/6/98</del>	<del>6/14/00</del>
534.00	WMH	US	09/020072	Backfilling Network Movie Player		
				Method and System for Performing Rasterization in Producing Three-Dimensional Graphics Using YUV Color Space and Combining Same with Digital Video in YUV Color Space	8/20/98	
538.00	WMH	US	137005	Preemptive Time Multiplexed Shared Memory Access	3/5/98	
540.00	WMH	US	035687	Preemptive Time Multiplexed Shared Memory Access	8/20/98	
<del>548.00</del>	<del>WMH</del>	<del>US</del>	<del>00008763.7</del>	<del>Preemptive Time Multiplexed Shared Memory Access</del>	<del>8/20/98</del>	<del>8/20/98</del>
<del>548.00</del>	<del>WMH</del>	<del>US</del>	<del>6,660,540.17</del>	<del>Preemptive Time Multiplexed Shared Memory Access</del>	<del>8/20/98</del>	<del>8/20/98</del>
<del>548.00</del>	<del>WMH</del>	<del>US</del>	<del>6,660,540.18</del>	<del>Preemptive Time Multiplexed Shared Memory Access</del>	<del>8/20/98</del>	<del>8/20/98</del>
542.00	WMH	US	035376	Subsampled Texture Edge Antialiasing	3/5/98	
<del>548.00</del>	<del>WMH</del>	<del>US</del>	<del>6,660,540.17</del>	<del>Subsampled Texture Edge Antialiasing</del>	<del>8/20/98</del>	<del>8/20/98</del>
<del>548.00</del>	<del>WMH</del>	<del>US</del>	<del>6,660,540.18</del>	<del>Subsampled Texture Edge Antialiasing</del>	<del>8/20/98</del>	<del>8/20/98</del>
<del>548.00</del>	<del>WMH</del>	<del>US</del>	<del>6,660,540.19</del>	<del>Subsampled Texture Edge Antialiasing</del>	<del>8/20/98</del>	<del>8/20/98</del>
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<del>548.00</del>	<del>WMH</del>	<del>US</del>	<del>6,660,540.24</del>	<del>Subsampled Texture Edge Antialiasing</del>	<del>8/20/98</del>	<del>8/20/98</del>
<del>548.00</del>	<del>WMH</del>	<del>US</del>	<del>6,660,540.25</del>	<del>Subsampled Texture Edge Antialiasing</del>	<del>8/20/98</del>	<del>8/20/98</del>
<del>548.00</del>	<del>WMH</del>	<del>US</del>	<del>6,660,540.26</del>	<del>Subsampled Texture Edge Antialiasing</del>	<del>8/20/98</del>	<del>8/20/98</del>
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<del>548.00</del>	<del>WMH</del>	<del>US</del>	<del>6,660,540.74</del>	<del>Subsampled Texture Edge Antialiasing</del>	<del>8/20/98</del>	<del>8/20/98</del>
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<del>548.00</del>	<del>WMH</del>	<del>US</del>	<del>6,660,540.77</del>	<del>Subsampled Texture Edge Antialiasing</del>	<del>8/20/98</del>	<del>8/20/98</del>
<del>548.00</del>	<del>WMH</del>	<del>US</del>	<del>6,660,540.78</del>	<del>Subsampled Texture Edge Antialiasing</del>	<del>8/20/98</del>	<del>8/20/98</del>
<del>548.00</del>	<del>WMH</del>	<del>US</del>	<del>6,660,540.79</del>	<del>Subsampled Texture Edge Antialiasing</del>	<del>8/20/98</del>	<del>8/20/98</del>
<del>548.00</del>	<del>WMH</del>	<del>US</del>	<del>6,660,540.80</del>	<del>Subsampled Texture Edge Antialiasing</del>	<del>8/20/98</del>	<del>8/20/98</del>
<del>548.00</del>	<del>WMH</del>	<del>US</del>	<del>6,660,540.81</del>	<del>Subsampled Texture Edge Antialiasing</del>	<del>8/20/98</del>	<del>8/20/98</del>
<del>548.00</del>	<del>WMH</del>	<del>US</del>	<del>6,660,540.82</del>	<del>Subsampled Texture Edge Antialiasing</del>	<del>8/20/98</del>	<del>8/20/98</del>
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<del>548.00</del>	<del>WMH</del>	<del>US</del>	<del>6,660,540.97</del>	<del>Subsampled Texture Edge Antialiasing</del>	<del>8/20/98</del>	<del>8/20/98</del>
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Schedule A - Patent Applications  
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SGI Docket	Law Firm	Country	Appl. No.	Title	Filing Date	Issue Date
651.00*	WMH	US	111284	Backface Primitives Culling	7/6/98	
681.00	WMH	US	218121	Scaleable Network Based Computer Graphics System	12/21/98	
682.00	WMH	US	346071	Computer System Having A Distributed Texture Memory Architecture	7/1/99	
<del>689.00</del>	<del>WMH</del>	<del>US</del>	<del>408945745</del>	<del>Computer System Having A Distributed Texture Memory Architecture</del>	<del>7/1/99</del>	
717.00	WMH	US	348882	Antialiasing Method Using Barycentric Coordinates Applied to Lines	2/10/99	
734.00	WMH	US	09/247885	Method For Interfacing to Ultra-High Resolution Output Devices	1/15/99	
738.00	WMH	US	232860	Method For Tilting Multiple Displays to Generate a Large Area Display of Moving Data		
740.00*	WMH	US	09/294450	Apparatus and Method for Sharing Antialiasing Memory Across Multiple Displays	4/19/99	
744.00	WMH	US	277567	Transformation Pipeline for the Computing Distortion Correction Geometry for any Design Eyepoint, Display Surface Geometry and Projector Position	3/26/99	
760.00*	WMH	US	263185	System and Method for Maintaining Time Dependencies In Conversions That Include Parallel Operations	3/5/99	
761.00	WMH	US	09/519309	A Method and System for Efficiently Streaming 3D Animation Across a Wide Area Network	3/6/00	
762.00	WMH	US	09/467561	A Method and System for Efficiently Implementing Two Sided Vertex Lighting in Hardware	12/20/99	
775.00*	WMH	US	273247	Method and System for Dynamic Clock Frequency Adjustment for a Graphics Subsystem in a Computer	3/19/99	
781.00	WMH	US	344005	Method and System for Dynamic Texture Replication on a Distributed Memory Graphics Architecture	6/24/99	
785.00	WMH	US	345366	Cache Memory For High Latency and Out-of-Order Return of Texture Data	7/1/99	
787.00	WMH	US	328000	Method for Virtual Clipping A Three-Dimensional Graphics Image	6/8/99	
788.00	WMH	US	09/502497	A Method and System For Efficient Simplification of Tetrahedral Meshes Used in 3D Volumetric Representations	2/11/00	
797.00*	WMH	US	328164	Method and Apparatus for a Modified Linear Filter Using Texture Data as Phase Angle	6/8/99	
835.00	WMH	US	09/466398	Constant Bitrate Algorithm for Block Based Image Compression	12/17/99	
838.00	WMH	US	09/727985	Texture Generating Apparatus For Dynamic Inference Checking	1/130/00	
839.00	WMH	US	09/675979	Method and System for Evaluating Derivatives in Screen Space Using Perspective Corrected Barycentric Coordinates	9/29/00	
842.00	WMH	US	09/576740	Cheap, Well-Behaved Affine Transformation of Bounding Spheres	5/23/00	
867.00	WMH	US	09/565562	Method and Apparatus for Rendering a Quadrangle Primitive	5/4/00	
911.00	WMH	US	09/544360	A Technique For Controlling Media Data Streams Using Embedded Controls	4/6/00	

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Schedule A - Patent Applications  
Wagner Murabito Hao

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SGI Docket	Law Firm	Country	Appl. No.	Title	Filing Date	Issue Date
943.00	VMH	US	09/469558	An Efficient Graphics Pipeline With a Pixel Cache and Data Pre-Fetching	12/22/99	
945.00	VMH	US	09/470948	A System and Method for Linearly Mapping a Tiled Image Buffer	12/22/99	
946.00	VMH	US	09/473209	A Graphics Geometry Cache	12/27/99	
947.00	VMH	US	09/473210	View Volume Clip-Check In Object Space	12/27/99	

\* ACTION DUE PRIOR TO NOVEMBER 28, 2001 DEADLINE. PLEASE RESPOND AS REQUIRED AND BILL SERVICES FOR THESE ACTIONS TO SGI. AFTER RESPONSE PLEASE TRANSFER CASES TO MICROSOFT AS INSTRUCTED IN ATTACHED LETTER.